

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-14 (Cancelled)

15. (New) System for visualisation of optical markings of an ophthalmic lens, comprising

- a light source, supplying an incident light beam illuminating the ophthalmic lens,
- on the optical path of the incident beam, reflecting means arranged downstream from the ophthalmic lens and a collimation and magnifying lens arranged upstream from the ophthalmic lens,
- a camera, the lens, the ophthalmic lens and the reflecting means being arranged on the same main optical axis,

system wherein

the reflecting means comprise a plurality of flat reflecting faces, arranged in the form of at least one cube corner block open in the direction of the ophthalmic lens.

16. (New) System according to claim 15, wherein the flat reflecting faces are constituted by solid cube corner blocks made of plastic.

17. (New) System according to claim 15, wherein the flat reflecting faces are constituted by hollow cube corner blocks made of plastic.

18. (New) System according to claim 15, wherein the flat reflecting faces are formed by mirrors.

19. (New) System according to claim 18, comprising six flat reflecting faces formed by mirrors, arranged in the form of two cube corner blocks, arranged on each side of the main optical axis.

20. (New) System according to claim 15, wherein the flat reflecting faces, in the form of cube corner blocks form a matrix of adjacent cube corner blocks.

21. (New) System according to claim 15, comprising a tinted lens arranged on the main optical axis, between the lens and the ophthalmic lens.

22. (New) System according to claim 15, wherein the light source is formed by a light-emitting diode arranged next to the main optical axis, the incident light beam illuminating the ophthalmic lens by means of the semi-reflecting means arranged on the main optical axis, between the lens and the camera.

23. (New) System according to claim 15, wherein the light source comprises several light-emitting diodes, arranged in a ring around the main optical axis, upstream from the lens.

24. (New) System according to claim 15, comprising a transparent protective plate between the ophthalmic lens and the reflecting means and a fixing suction pad arranged between the ophthalmic lens and the protective plate.

25. (New) System according to claim 15, comprising a transparent protective plate between the ophthalmic lens and the reflecting means and an annular seal arranged between the ophthalmic lens and the protective plate.

26. (New) System according to claim 15, comprising rotation means to make the reflecting means rotate around the main optical axis.

27. (New) Device for stamp-marking ophthalmic lenses comprising at least one inking unit, a stamp-marking unit and visualisation means, device wherein the visualisation means are formed by at least one visualisation system according to claim 15.

28. (New) Method for orienting ophthalmic lenses, comprising placing an ophthalmic lens on a support and adjusting the position of the ophthalmic lens by means of optical markings visualised by the visualisation means, wherein the visualisation means are formed by at least one visualisation system according to claim 15.